

VI. I Claim:

1. A method for forming a garden, the method including the steps of:
 - forming a design for a garden; and
 - implementing the design by:
 - forming a piece corresponding a portion of the design, the piece including at least one member of the group consisting of forbs, a shrub, a tree, annuals, flowering plants, a bush, wildflowers, grasses, a space for a shrub, a space for a tree, a space for annuals, a space for layers of flowering plants, a space for a bush, a space for wildflowers, a space for grasses, a space for a walkway, and a space for a garden accouterment, by growing the piece at at least one grower location, in accordance with the design;
 - transporting the piece to a user's garden site; and
 - installing the piece at a user's location, in accordance with the design.

2. A method for forming a garden, the method including the steps of:
 - forming a design for the garden;
 - forming pieces corresponding to portions of the design by growing mats of respectively different kinds of plants, in accordance with the design, at at least one grower location;
 - harvesting the mats;
 - transporting the mats to a user's garden site; and
 - installing the pieces at a user's location to form the garden, according to the design, from the mats.

3. The method of claim 2, wherein the design implemented with at least one of the pieces including at least one member of the group consisting of forbs, a shrub, a tree,

annuals, flowering plants, a bush, wildflowers, grasses, a crop, a space for a shrub, a space for a tree, a space for annuals, a space for flowering plants, a space for a bush, a space for wildflowers, a space for grasses, a space for a walkway, and a space for a garden accouterment, in accordance with the design.

4. The method of claim 3, further including a second member of the group, in accordance with the design.

5. The method of claim 3, further including a third member of the group, in accordance with the design.

6. The method of claim 3, wherein the mats differ by at least one member of the group, in accordance with the design.

7. The method of claim 3, wherein the mats differ by at least two members of the group, in accordance with the design.

8. The method of claim 3, wherein the mats differ by at least three members of the group, in accordance with the design.

9. The method of claim 3, wherein the mats differ by at least four members of the group, in accordance with the design.

10. The method of claim 3, wherein the mats differ by at least five members of the group, in accordance with the design.

11. The method of claim 3, wherein the mats differ by at least six members of the group, in accordance with the design.

12. The method of claim 3, wherein the mats differ by at least seven members of the group, in accordance with the design.

13. The method of claim 3, wherein the mats differ by at least eight members of the group, in accordance with the design.

14. The method of claim 6, further including lawn on a portion of at least one of the mats.

15. The method of claim 7, further including lawn on a portion of at least one of the mats.